

DNR will gather information early in the planning process

In addition to formal public input, DNR will increase stakeholder, Tribal and general public input through additional meetings and information gathering opportunities.

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SEPA

The State Environmental Policy Act (SEPA) is intended to inform agencies, applicants, and the public to encourage the development of environmentally sound proposals. Public agencies are required, under SEPA, to evaluate the potential negative environmental consequences of a proposal prior to decision making. SEPA applies to actions made at all levels of government within Washington State. (Ecology SEPA Handbook 2003)

The environmental review process involves the identification and evaluation of potential negative environmental impacts within the reasonable alternatives that can address the agency's specified purpose and need for the proposal. This environmental information, along with other considerations, is used by agency decision makers when considering whether to move forward or change a proposal, in consideration of its environmental consequences.

DNR wants to involve participants in the Forest Land Planning process early, and as frequently as possible. The SEPA process is designed to help facilitate this public involvement.

Types of SEPA projects and additional public input

- "Project" review under SEPA is when DNR proposes an activity to actually modify a specific site, such as constructing a building or a road, or designing a timber harvest.
- "Non-project" review involves" ... actions which are different or broader than a single site-specific project (such as plans, policies, or rule revisions, etc.), ...and contain standards that control modification of the environment, or govern a series of connected actions."

Steps in the OESF Forest Land Plan SEPA process

- A Scoping Notice is published to invite public participation. DNR will use the public input to help decide what is included in alternative proposals for managing these lands, including potential negative environmental impacts that will need examination.
- A Draft Environmental Impact Statement (EIS) is prepared. In the EIS DNR will examine the potential environmental impacts of the alternatives.
- The public will review the Draft EIS and offer comments.
- The comments and responses to those comments are then incorporated in a Final EIS. This final EIS will help inform decisions involving adoption of a final Forest Land Plan for the OESF planning unit.
- Eventually, following guidance of the OESF Forest Land Plan, when a project such as a timber harvest is proposed, additional SEPA a "Project" review will be carried out with public input at that time.



Olympic Experimental State Forest Forest Land Planning





Productive Forested State Lands

About 2.1 million acres of state-owned trust lands are forested – working forests that earn income to build public schools, universities and other state institutions, and help fund local services in many counties. They also provide habitat, clean water, and recreation opportunities. Since 1970, about 85 to 90 percent of the \$6 billion earned on state trust lands is from these forests. This revenue reduces the need for taxes to pay for public projects and services.

State Natural Resources Conservation Areas and Natural Area Preserves protect native plant and animal species and unique features. Forested natural areas contribute to the habitat commitments of the 1997 Habitat Conservation Plan.

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n order for Washington's Department of Natural Resources (DNR) to reach the vision expressed and adopted by the Board of Natural Resources in 2004, the department has begun a Forest Land Planning process to help implement the sustainable forest management approach, including the sustainable harvest levels, the Policy for Sustainable Forests, the trust land HCP and other Board direction.

The Forest Land Planning process helps DNR identify local issues and develop strategies to link adopted policy goals and direction to on-the-ground forest management activities. Planning will determine the direction needed to reach specific goals.

To create a common vision for state trust forests that includes the public, agencies and communities, DNR reaches out to capture ideas and information from parties interested in the regions where planning is being completed. This helps DNR gain local information and make decisions about how the land should be managed.

Offered here is an overview of DNR's Forest Land Planning process and how it relates to other plans and guidance. The



Olympic Experimental State Forest (OESF) planning unit has a particularly unique history which will influence the development of the OESF Forest Land Plan.

Photo: Hoh River Valley.

Map: DNR uses the 1997 trust land Habitat Conservation Plan planning units as forest land planning areas.

Context for Forest Land Planning

Forest land planning is designed to help implement the Department's strategic plans and policies. These include the 1997 Habitat Conservation Plan (HCP), 2004 Sustainable Forest Management direction and a sustainable harvest level and the 2006 Policy for Sustainable Forests. A Forest Land Plan for

a specific area will link the broad concepts and direction in these plans and policies by providing guidance to direct on-the-ground decisions.

A Bit of History and Vision

n 1989 the Commission on Old Growth Alternatives — a broad-based citizen advisory group—recommended the creation of an experimental forest on state lands on the west side of the Olympic Peninsula. They saw the experimental forest as a place where DNR could develop solutions to meet the compatible goals of a 'working forest' that generated revenue while providing for the conservation of diverse species by scientifically applying different harvest and planting techniques.

This original OESF vision has not changed. DNR is committed to creating a unique commercial forest where innovation is real; where knowledge is aggressively sought and applied; where creative ideas flourish and long standing problems are solved.

DNR plans to test innovative methods of forest management designed to produce a sustained level of timber harvest, while also improving trust assets for future generations by contributing to the protection and restoration of the forest ecosystem.

Habitat Conservation Plan

In January 1997, DNR made a far-reaching commitment to protect habitat for native species, particularly those threatened with extinction. With federal agencies, DNR signed a 70-year multi-species HCP agreement. The HCP covers about 1.6 million acres of DNR-managed trust land forests — mostly in Western Washington — affected by the federal listing of the northern spotted owl. As long as DNR abides by the objectives defined in the plan, the federal government agrees not to add restrictions or disrupt long-term timber harvest activities due to the Endangered Species Act.

This 1997 trust lands HCP is an agreement between DNR and U.S. Fish and Wildlife Service and NOAA-Fisheries (collectively known as the Federal Services) to guarantee that habitat commitments are met, while not penalizing the incidental "take" of a federally listed animal or its habitat. This allows DNR some flexibility to accomplish various income production and habitat goals.

There are nine HCP planning units. A forest land plan will be developed for each of the six Westside planning units. Three of these unit plans are currently underway.

Sustainable Forest Management and Harvest Level

In September 2004, the Board of Natural Resources approved a new direction for DNR's Sustainable Forest Management and the associated harvest level for Westside forested trust lands.

The Board's direction for an active stewardship approach is expected to accelerate the creation of complex forest structure (varied ages and species of trees, understory plants, and openings in the tree canopy, etc.), while earning more trust revenue. The approach will help create a working landscape that provides a mosaic of diverse, complex forests — desired habitat under DNR's HCP. The Federal Services and Washington's Department of Fish and Wildlife have worked closely with DNR to ensure that the new approach helps accomplish those habitat goals.

Forest Land Planning is helping to implement the new approach to Sustainable Forest Management, and meet the requirements of the HCP through adopted agency policies and procedures. Foresters designing timber sales or other activities will use information collected through forest land planning — information about conditions that DNR may not have been aware of. They will use this information to develop the management strategies.

Policy for Sustainable Forests

Adopted in 2006, the Policy for Sustainable Forests replaces the 1992 Forest Resource Plan to guide long-term sustainable management of 2.1 million acres of forested state trust lands statewide. As a result, the people of Washington can expect a continual flow of economic, ecological and social benefits into the foreseeable future, including revenue to support our public schools and institutions, creation of wildlife habitat, clean air and water, and outdoor recreation.

Forest Land Planning is a policy from the 2006 Policy for Sustainable Forests designed to help implement the Board directives on the ground. The planning process offers DNR ways to communicate with the public about the forest management that will occur based on local issues and guided by Department policy. In addition, DNR will be able to more accurately assess whether it is achieving its desired outcomes and if not adjustments can be made through adaptive management.

Forest Land Planning helps implement sustainable forest management

orest Land Planning helps develop a tool — a plan that guides forest management activities that will effectively and efficiently meet DNR's desired outcomes.

The process begins with documenting current issues that foresters and the public can identify within a specific HCP planning unit. Forest land planning is intended to demonstrate generally what types and levels of forest management activities are likely to meet the goals the department has set in its strategic plans.

DNR's regional foresters will gain a pragmatic working tool that outlines strategies for a given area, and the resulting forest land plan likely will include:

- A description of the economic, social and ecological environment
- A description of the strategic goals and targets to be met
- A description of the strategies to be used to achieve DNR's goals and targets

In implementing a Forest Land Plan individual activities (such as timber sales, road abandonment, etc.) are undertaken.

DNR believes in a dynamic, fluid planning process to better accommodate agency needs,

changing regulations
and public concerns — a
process that is responsive as conditions
change. DNR's planning framework has important

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feedback components. These feedback mechanisms include: management reports to the Board of Natural Resources on specific activities (e.g. timber sales, Habitat Conservation Plan activities, etc.) and stakeholder and public participation in the various planning and environmental review steps. All these elements provide important information for modifying, adapting and managing the plans to meet DNR's strategic goals.

Public process for implementation and forest land planning

Forest Land Planning is a tool for public participation and communication. Planning allows the Tribes, federal and state agencies, trust beneficiaries, counties, and the general public the opportunity to provide meaningful input and receive feedback on why DNR implements certain activities in specific areas.

For forest land planning to work effectively, local participation is essential. DNR is seeking vigorous public involvement to address concerns in specific areas. In order to fully understand how DNR activities affect stakeholders and local residents, DNR

needs to hear from "you." DNR and the public are assisted by

